(New). A sheet material according to claim 21 wherein the first region extends lengthwise along a central part of the sheet material and the second region extends lengthwise at either side of the central part.

(New) A sheet material according to claim 1 wherein the third layer is a polyurethane composition.

(New). A sheet material according to claim 1 wherein one or more longitudinally extending ducts are provided between the second and third layers for ducting air under pressure to the first layer.

1 (New). A sheet material according to claim 1 comprising one or more openings in the second layer through which air under pressure can be supplied to the first layer.

(New). A method of making a laminated sheet material comprising:

- (a) procuring an air permeable first layer;
- (b) laminating to one face of the first layer, an air-impermeable second layer comprising a material of uniform thickness;
- (c) laminating to the face of the first/layer opposite to the face carrying the second layer, an air-impermeable third layer of uniform thickness; and
- (d) forming a set of perforations through the second layer at a selected part thereof.

(New). A method according to claim 2/9 wherein the first layer is a textile fabric.

(New). A method according to claim 29 or 30 wherein the second layer is a polyurethane composition.

(New). A method according to claim 31 wherein the perforations are made by perforating the second layer after the first and second layers have been laminated to one another.

of the selected part are of different dimensions from those in a second region.

with the first layer by transfer-coating.

(New). A method according to claim 34 wherein the third layer is laminated with the first layer by transfer-coating.

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